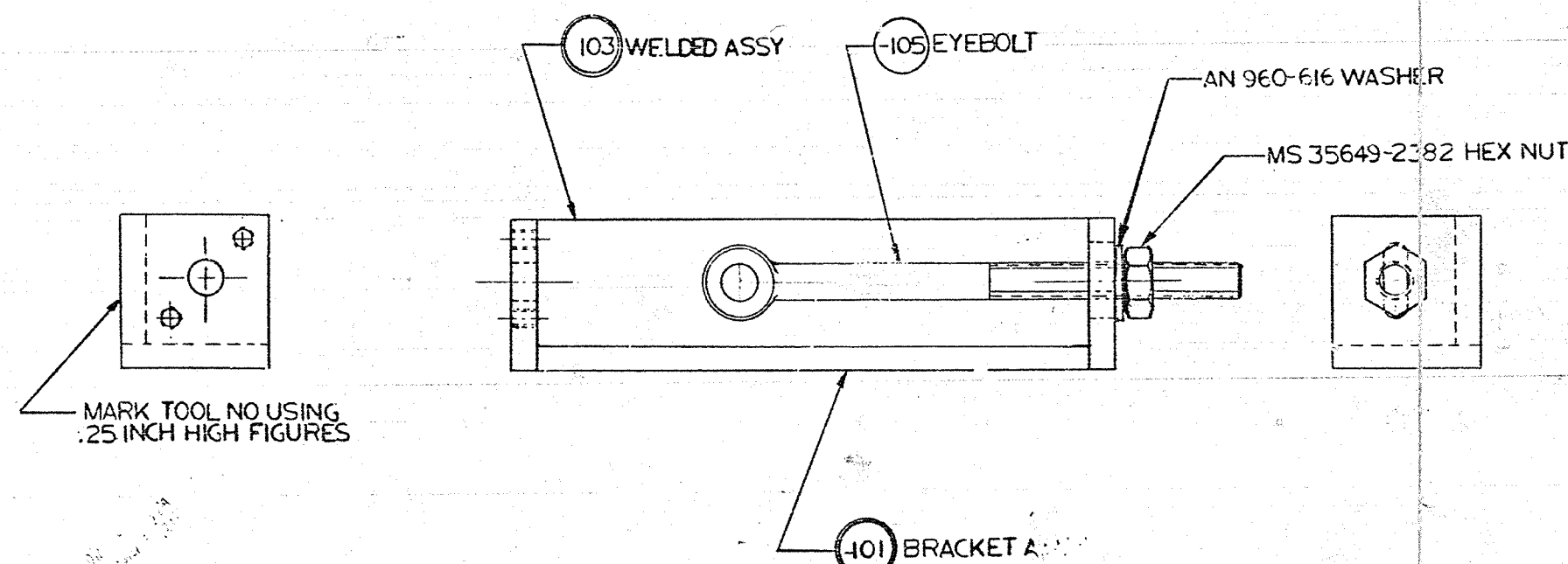


REVISIONS			
REV	DESCRIPTION	DATE	APPROVED



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THE FOREGOING DOES NOT APPLY TO VENDOR PARTS		DASH NO. 101 2058KA30 TEST		DWG CODE IDENT NO. D 97499		DWG NO. T103228		SCALE 1/1		SHEET 1 OF 1	

RELEASED FOR PROD.
 DATE: 4/7/10
 11-8-10
 12-31-13

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PARTS LIST	Bell Helicopter TEXTRON POST OFFICE BOX 482 • FORT WORTH, TEXAS 76101	CODE IDENT NUMBER	CONTRACT NUMBER	HEAT TREAT SPEC	NUMBER	REVISION LETTER
		97499	FOR INTERPRETATION SEE 299-947-739	MILH6375 FINISH SPEC	PLT103228	A
DRAWING TITLE			EWA	DRAWING TYPE	SH 1 OF 1	
BRACKET ASSEMBLY-WIRE TENSION			2058KA902			
PL REVISION RECORD						
LTR	DESCRIPTION	DATE	LTR	DESCRIPTION	DATE	
	ORIG RELEASE	10-31-79	A	2058KA61	02-13-80	
LTR LINE NOTE						
A 1 T103228 IS USED IN CONJUNCTION WITH T103223, T103224, T103225 AND T103226 TO FIELD CHECK THE						
2 TAIL ROTOR DRIVE SHAFT BEARING HANGERS, 12 DEGREE GEARBOX AND 90 DEGREE GEARBOX ALIGNMENT.						
B 1 BREAK ALL SHARP EDGES .015R OR .015 X 40 TO 50 DEGREES.						
C 1 MARK PER BPS FW4050.						
D 1 PRODUCT OF CARR LANE MFG. CO., 4200 CARR LANE COURT, ST. LOUIS, MISSOURI 63119.						
E 1 FOR TOOL APPLICATION SEE 205-049-001.						
F 1 WELD PER MIL-W-8611						
PART NUMBER MATERIAL REQUIREMENTS						
DASH	***** STOCK SIZE *****	***** TNSI 1000 PSI OR COND *****	***** MATERIAL *****			
NO	NOMENCLATURE	THICKNESS/SHAPE	WIDTH/WALL	LENGTH	INITIAL	FINAL
-105	EYE BOLT	.2500	1.500	1.5	D4	75-125
-107	END PLATE	.2500	1.300	5.5	D4	75-125
-109	VERTICAL PLATE	.2500	1.500	5.5	D4	75-125
-111	HORIZONTAL PL	.2500	1.500	5.5	D4	75-125
-113	END PLATE	.2500	1.500	1.5	D4	75-125
MAKE FROM CL-39-EB						
ALY STEEL MIL-S-6758						
ALY STEEL MIL-S-6758						
ALY STEEL MIL-S-6758						
ALY STEEL MIL-S-6758						
PARTS LIST						
RV ***** QUANTITY PER ASSEMBLY *****	EFFECTIVITY CODE		FINISH		C	
LR	-105 -103 -101 PART NUMBER	NOMENCLATURE	GFAE FROM	THRU IDENT	CHEM	ORG NOTE
A	1	-101 BRACKET ASSY			NOTE	F
	1	-103 WELDED ASSY				
	1	-105 EYE BOLT				
	1	-107 END PLATE				
	1	-109 VERTICAL PLATE				
	1	-111 HORIZONTAL PL				
	1	-113 END PLATE				
	1	AN960-516 WASHER			STD	
	1	MS35549-2382 HEX NUT			STD	
	1	CL-39-EB EYE BOLT			9262	D
END PARTS LIST						

SEC
EO.
DATE
7-26-99
53710

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Bell Helicopter TEXTRON Division of Textron Inc. PORT OFFICE BOX 482 • FORT WORTH, TEXAS 76101						CODE IDENT NUMBER 97499		ENGINEERING ORDER				SERIAL NUMBER 205BKA61		REISSUE LETTER		DRAWING NUMBER T103228	
AUTHORITY FOR CHANGE						FOR INTERPRETATION SEE 299-947-739		<input checked="" type="checkbox"/> CHANGE <input type="checkbox"/> RELEASE		CLASS OF CHG II a		EFFECT ON F D OR INTEGRAL PL INC <input type="checkbox"/> UNINC <input checked="" type="checkbox"/>		REVISION LETTER F/D A SH I OF I			
PCA EWA 6370J11.07A WGO 6370 LETAP A46932						REASON TO PROVIDE UNIVERSAL ACCEPTED SPECIFICATIONS								DRAWING TITLE BRACKET ASSEMBLY-WIRE TENSION			
TRANSACTION CODES (TC):						C-CREATE A-ADD R-REVISE D-DECREASE											
L	N	E	T	C	DASH NUMBER	THICKNESS SHAPE	WIDTH WALL	LENGTH	TENSILE 1000 PSI OR CONDITION		MATERIAL SPEC CODE		LATEST F D REVISION LTR				
1									INITIAL	FINAL							
2																	
3																	
4																	
5																	
6	I	R			CHG HEADER AS SHOWN HEAT TREAT SPEC MIL-H-6875												
7																	
8																	
9	I	A			CHG NOTES AS SHOWN F. WELD PER MIL-W-8611												
10																	
11																	
12																	
13																	
14																	
15	I	A			-101								F				
16	I	R			-101								NOTE				
17					PART NUMBER	QTY PER ASSY	NEXT ASSY DASH NO.	S	NOMENCLATURE		GFAE	SAME AS	CODE IDENT	CHEM FINISH CODE	NOTE	C A T	
18								4								SH ZONE DI	
PREPARED BY H. McCARTHY 1-21-80					STRESS POJ		WEIGHTS		DER		CONFIG MGT Ad Vrebur 2-19-80		CHG CONT Bu 2/19/80		SPARES EM 2-7		
CHECKED G. GRECO 2-4-80					MET. DESIGN A.P. ROCCO		GROUP ENGR OSR 2-5-80		PROJECT 2/19/80		CUSTOMER		NRG-BD 2/19/80		REL DAT 2/19/80		
NO.		MODEL		ENGINEERING EFFECTIVITY		MANUFACTURING EFFECTIVITY		CATEGORY ONE SERIAL NO. EFFECTIVITY									
SPECIAL TOOLS																	